ATTACHMENT B JC12 Rec'd PCT/FT 29 SFP 2005

- 1. (original) Acoustically effective nonwoven (1) for linings of motor vehicles, comprising a porous fibrous skeleton (2) made of coarse fibers (8), in particular comprising staple fibers or spunbonded fibers, and which fibrous skeleton (2) has a continuously changing weight quota of melted on microfibrous material (7) in a front and/or rear surface region (4, 10), said melted on microfibrous material (7) clinging to the coarse fibers (8) and bonding these in such a manner that the nonwoven (1) has a predetermined air flow resistance and is stiffened at least in its surface region (4, 10).
- (original) Nonwoven according to claim 1, wherein the coarse fibers (8) have a titre of more than 1 dtex, in particular in the range of 1 to 35 dtex, and preferably a titre of 6 to 17 dtex.
- (currently amended) Nonwoven according to elaims 1 or 2, claim

 wherein the coarse fibers (8) are spunbonded fibers and in particular are made of a polyester, a polypropylene or a polyamide, and preferably are made of PET.
- 4. (currently amended) Nonwoven according to one of claims 1 to 3, claim 1, wherein said nonwoven (1) comprises non-melted on microfibers (9).
 - 5. (original) Nonwoven according to claim 4, wherein the non-melted on microfibers (9) have a titre in the range of 0.01 to 1.0 dtex, preferably a titre of 0.1 to 0.6 dtex and typically a titre of around 0.2 dtex.

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6. (currently amended) Nonwoven according to one of claims 1 to 5, claim 1, wherein the microfibrous material (7) is a meltblown fibrous material, in particular is made of a polyester, a co-polyester, a polyamide, a co-polyamide, a polypropylene, a co-polypropylene or similar, and preferably is made of PET or Co-PET.

ATTACHMENT B

- 7. (currently amended) Nonwoven according to ene of claims 1 to 6, claim 1, wherein the coarse fibers (8) have a higher melting point than the microfibrous material (7).
- 8. (currently amended) Nonwoven according to one of claims 1 to 7, claim 1, wherein the air flow resistance in the surface region (4) of the fibrous nonwoven (1) has a value of between 200 to 5000, in particular 800 to 2500 and preferably 1400 Nsm⁻³.
- 9. (currently amended) Nonwoven according to one of claims 1 to 87 claim 1, wherein the bending stiffness (B) of the fibrous nonwoven (1) has a value of between 0.005 and 10 Nm and in particular has a value of between 0.025 to 6.0 Nm.
 - 10. (currently amended) Nonwoven according to $\frac{1}{2}$ one further nonwoven.
- 11. (currently amended) Nonwoven according to one of claims 1 to 10, claim 1, wherein said nonwoven is provided with an air impermeable layer.
- 25 12. (currently amended) Nonwoven according to one of claims 1 to the total transfer of the transfer of transfer of the transfer of transfer

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